

1 47489/VGG/C614

HYBRID TEA ROSE PLANT NAMED 'MISS AMBER'

5 BACKGROUND OF THE INVENTION

The present invention relates to a new and distinct variety
of rose plant of the hybrid tea rose which was created by
crossing as seed and pollen parents two (2) unknown rose
varieties. The varietal denomination of the new variety is 'MISS
10 AMBER'.

SUMMARY OF THE INVENTION

Among the novel characteristics possessed by this new
variety which distinguishes it from other varieties of which I
15 am aware, is its orange flowers.

Asexual reproduction by propagation by budding of the new
variety as performed in Wasco, California shows that the
foregoing and other distinguishing characteristics come true to
form and are established and transmitted through succeeding
20 propagations.

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BRIEF DESCRIPTION OF ILLUSTRATION

5 The accompanying illustration shows typical specimens of the
flowers of the new variety depicted in color as nearly true as
it is reasonably possible to make the same in a color
illustration of this character.

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DESCRIPTION OF THE NEW VARIETY

5 The following is a detailed description of 1-year budded
plants of the new variety, with color terminology in accordance
with The Royal Horticultural Society Color Chart (RHS). The
terminology used in color description herein refers to plate
numbers in the aforementioned color chart. Phenotypic expression
15 may vary with light availability, environmental and cultural
conditions.

The following observations are made of specimens grown
outdoors in Wasco, California, during November.

PLANT

15	Form:	Spreading
	Growth:	Semi-vigorous
	Size:	Height about 36 inches; width about 36 inches
	Foliage	
20	Size:	Length about 2 1/4 inches; width about 1 1/2 inches
	Quantity:	About 5
	Color	
25	New foliage:	Upper side near 177A; under side near 178A
	Mature foliage:	Upper side near 177A; under side near 187D
	Shape:	Elliptic
30	Texture	
	Upper side:	Smooth
	Under side:	Matte
	Edge:	Serrated
35	Deciduous:	Deciduous

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Petioles: Top surface color near 145B;
Under side near 145C
Stipules: Medium length
Rachis: Few prickles
Variegation: None
Veination: None

10 WOOD

New shoots

Bark: Smooth
Wood: Near 178B

15 Old wood

Bark: Smooth
Wood: Near 143A

Flowering stem: Length about 3 inches
Winter Hardiness: Completely winter hardy
Resistance to Disease: Fair
Temperature range: Between 10 and 120 F
Preferred growing conditions: Full sun
Growth habit: Medium vigor
Leaves per stem: About 5

FLOWER/INFLORESCENCE

Blooming Habit: Continuous
Bud: Length about 1 inch; width about 1/8 to 1/4 inch
Form: Classic se form

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Color: Before sepals divide: color near 33A; when sepals first divide: color near 34A; when petals begin to unfurl: color near 37A

Sepals: Long and thin

Size: Length in relation to bud, about 1 1/2 inches

Color: Topside near 143B; Bottom near 144A

Peduncle

Length: About 3 inches

Strength: Erect

Color: Near 178B

Flower

Size: About 5 1/4 inches

Borne: Single

Form: High center; unfurls full

Petalage: About 26

Petaloids in center: About 7

Persistence: Good

Fragrance: Slight

Lasting quality: About 3 weeks on plant; About 7 days after cutting

Color

During first 3 days: Inner petals at flower center: topside near 37A; bottom near 38A; outer petals: topside near 37B, bottom near 38B

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Base of petals

Point of attachment): Near 2A

General tonality from a distance: Near 38B

Color Change: Remains the same even after 1 or more days

Petals

Texture: Thin / soft

Shape: Longer than wider

Arrangement: Imbricated

Appearance: Velvety

REPRODUCTIVE ORGANS

Arrangement of stamens, Filaments and Anthers: Regularly arranged around styles

Color: Filaments near 7A; Anthers near 10A

Pollen: No pollen

Styles: Thin; medium length

Stigmas: Usual

Hips/Seed Vessels/Ovaries

Shape: Round

Size: Small; about 1.4 inch

Color: Near 138B

Seeds: N. seeds